

Fig. 1A

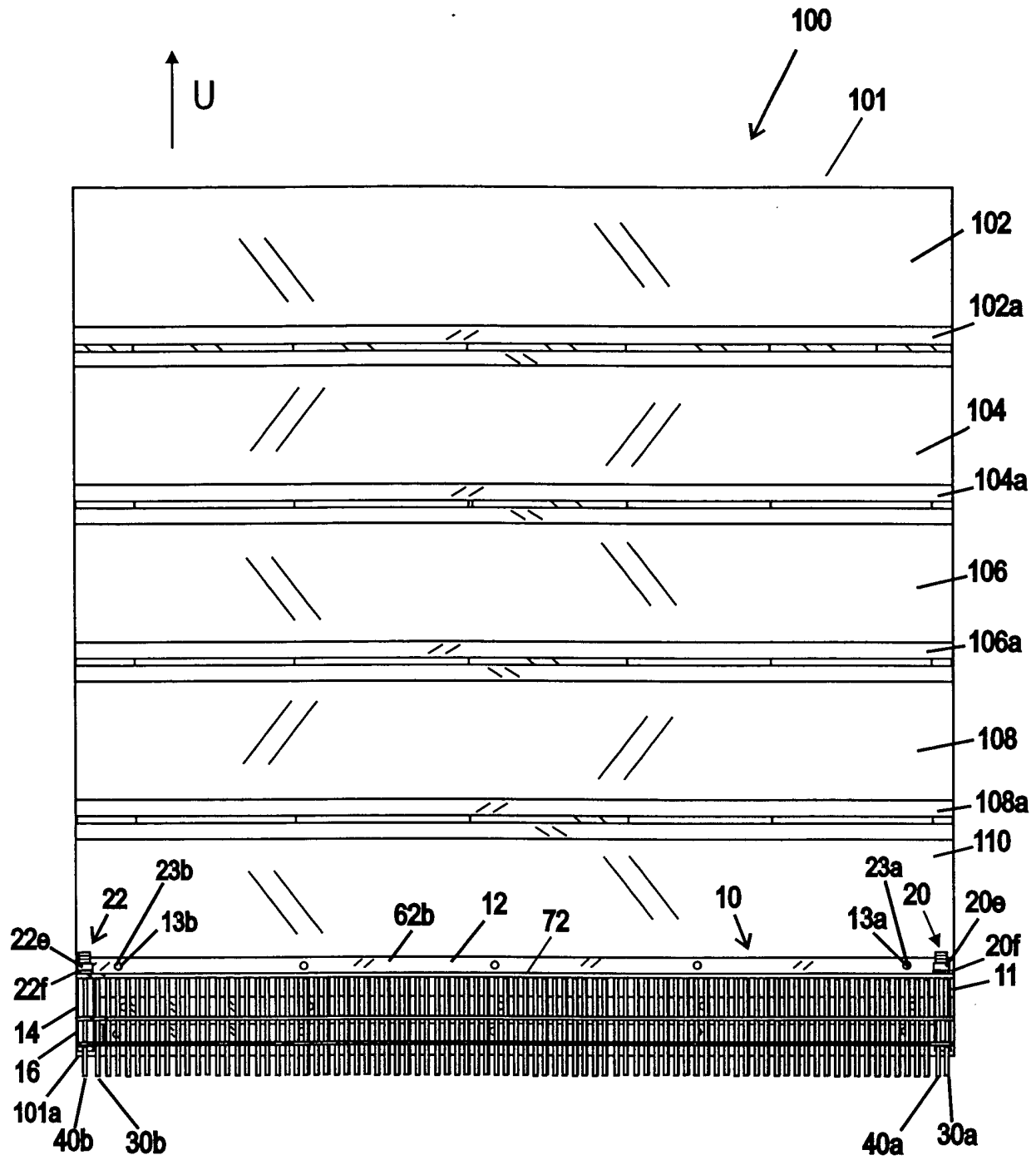


Fig. 1B

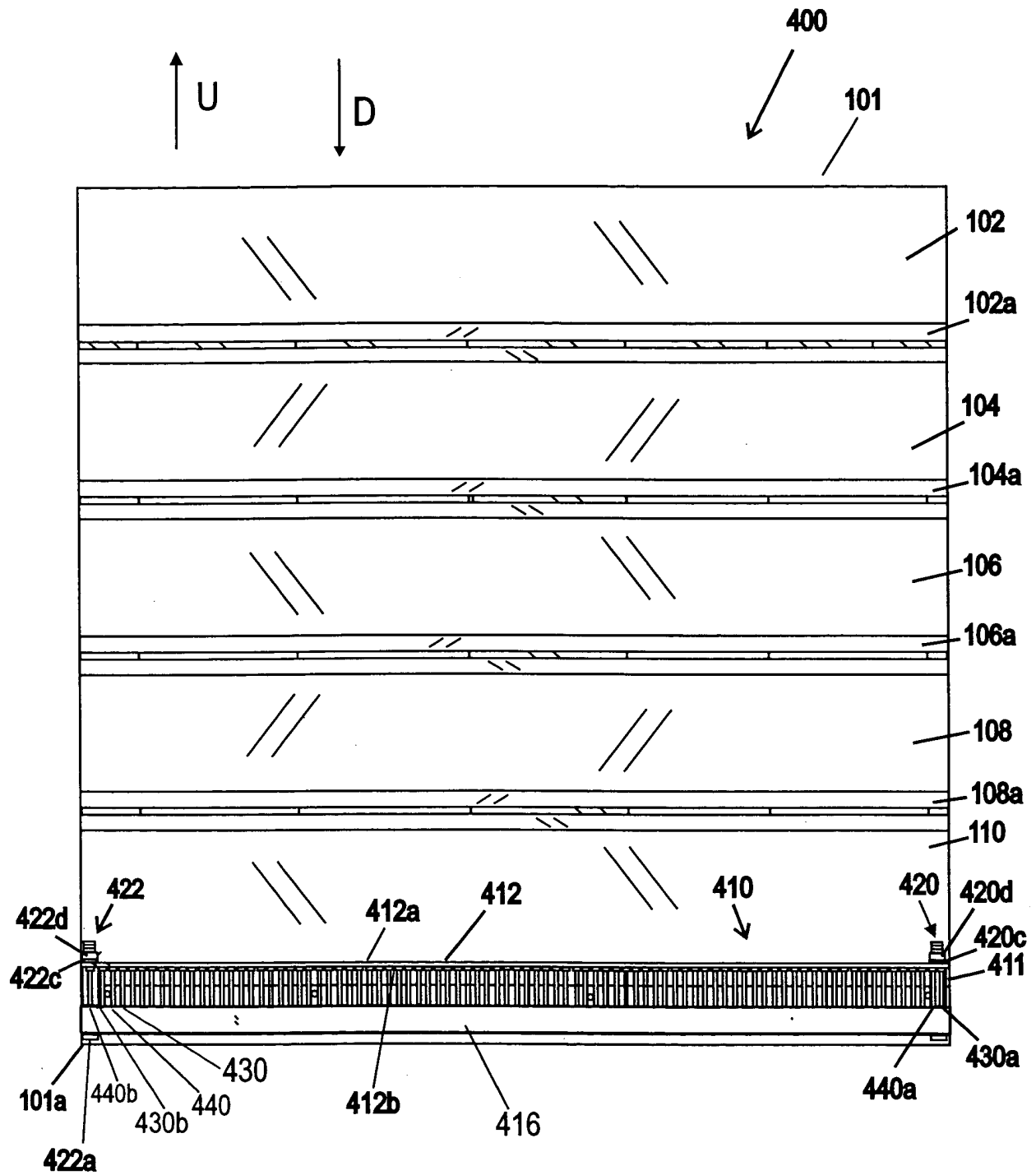


Fig. 2A

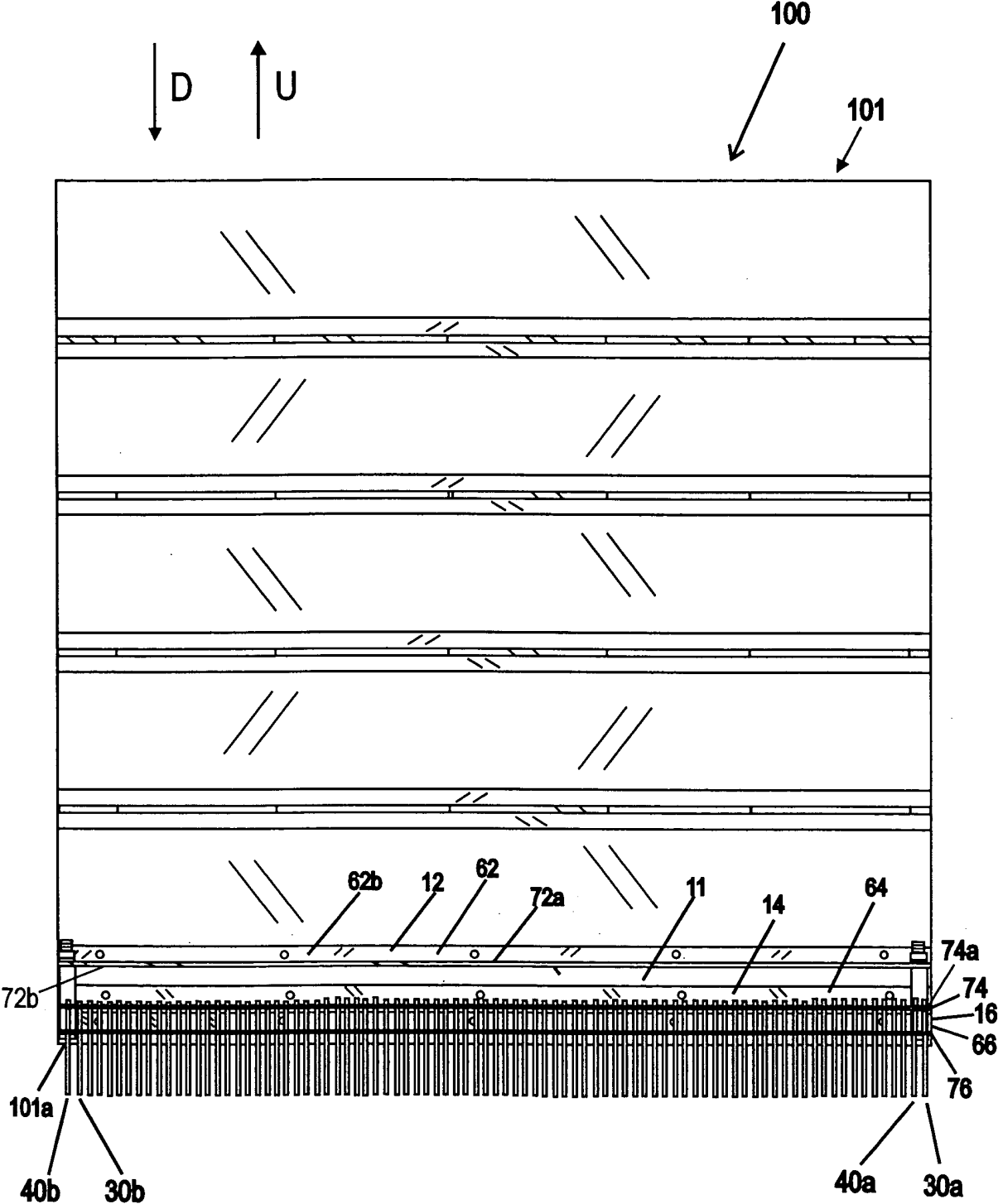


Fig. 2B

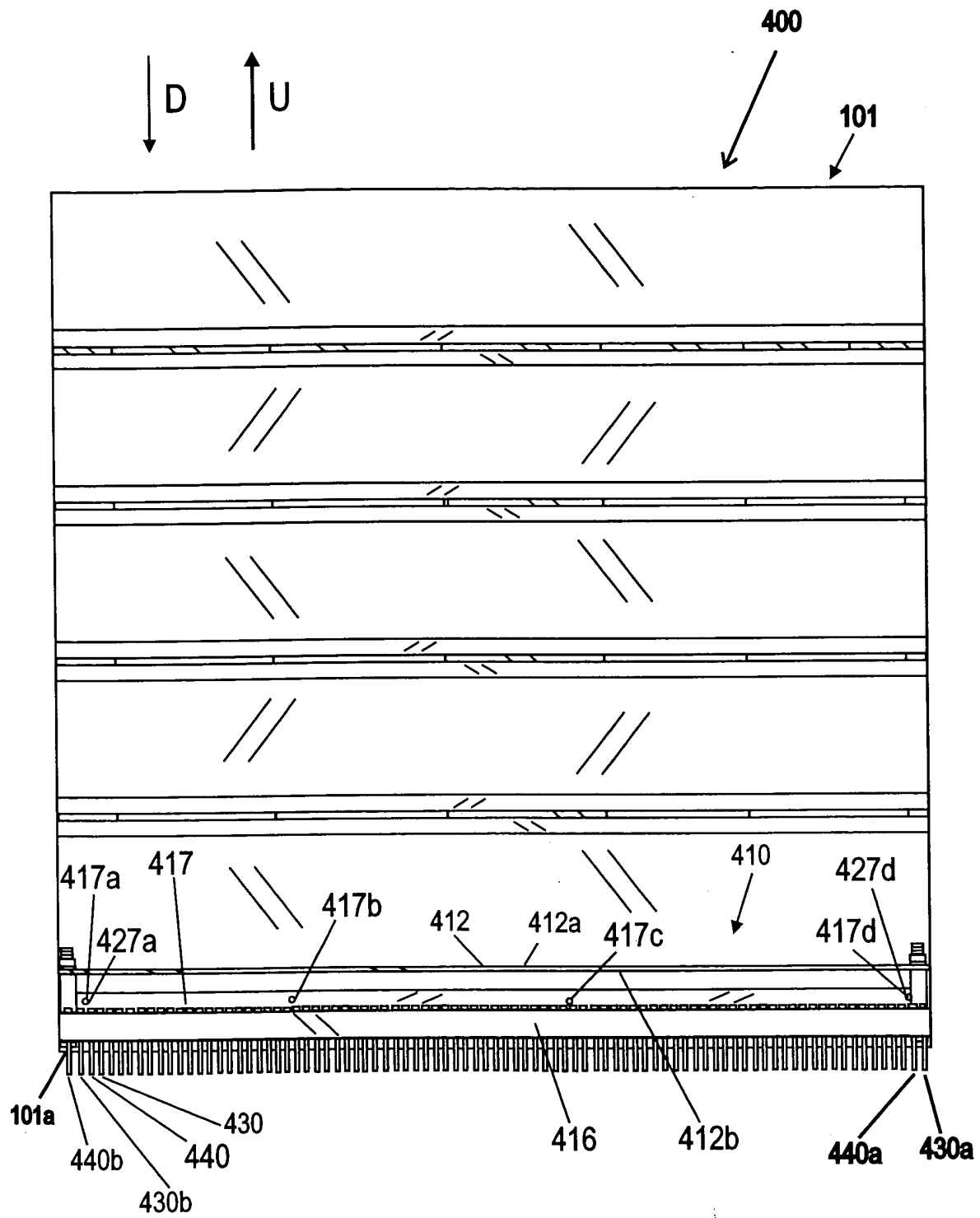
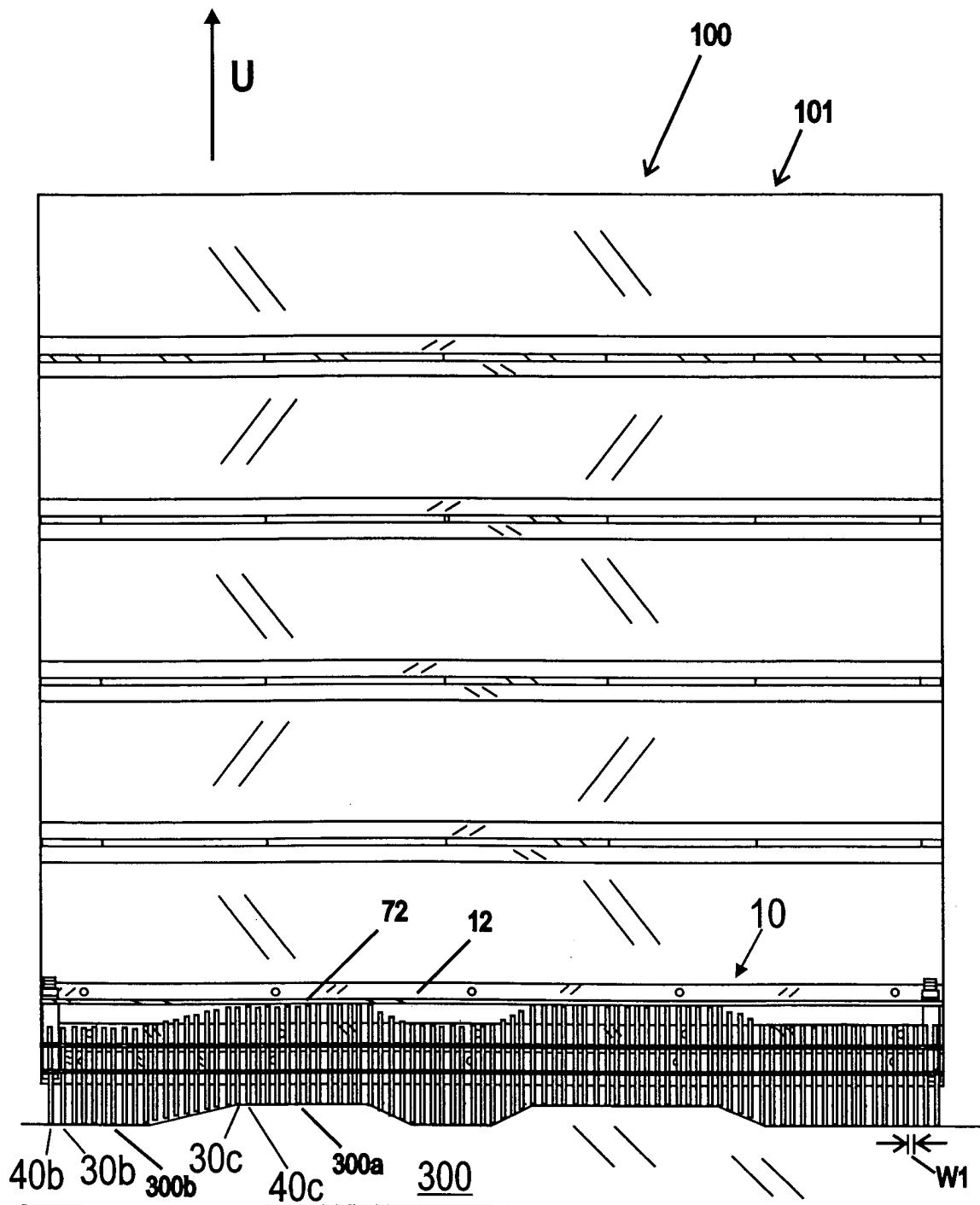



Fig. 3A



A cross-sectional view of a multi-layered structure 101. The structure consists of a stack of alternating layers: a top layer 400, followed by a series of thin layers 410 and thicker layers 412. The bottom layer is a substrate 500. A flow direction U is indicated by an upward arrow on the left. The substrate 500 has a wavy bottom surface with regions labeled 440b, 430b, 500b, 440c, 430c, 500a, and 417. A dimension W1 is indicated at the bottom right.



W1

Fig. 4A

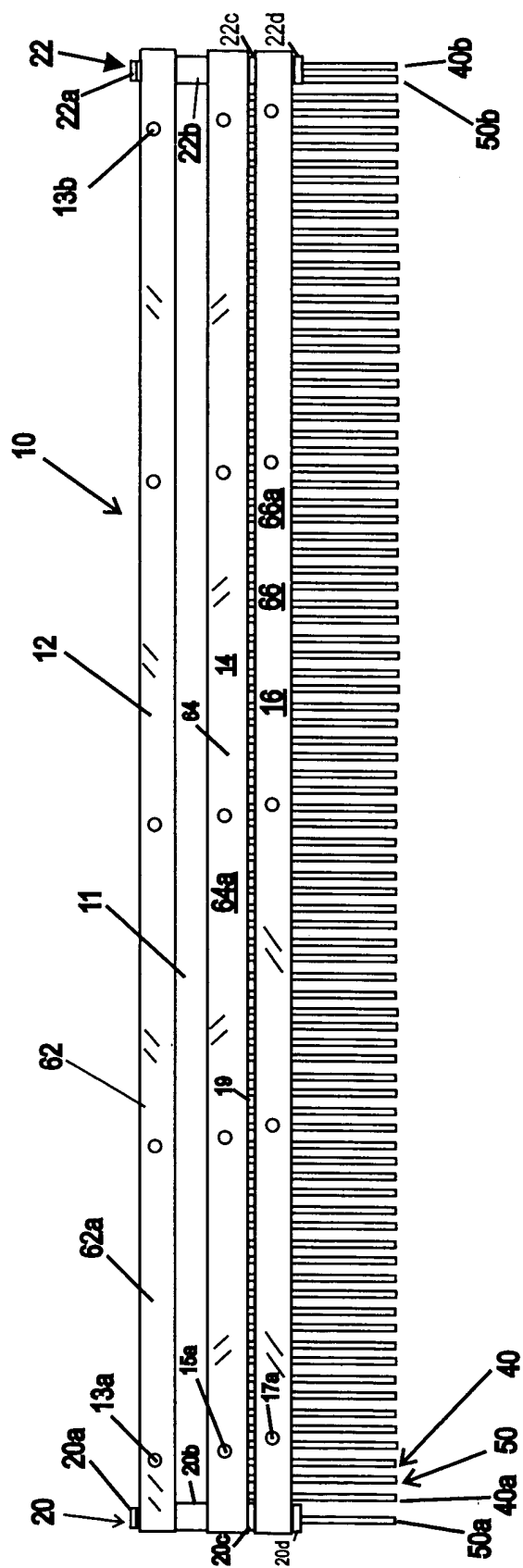


Fig. 4C

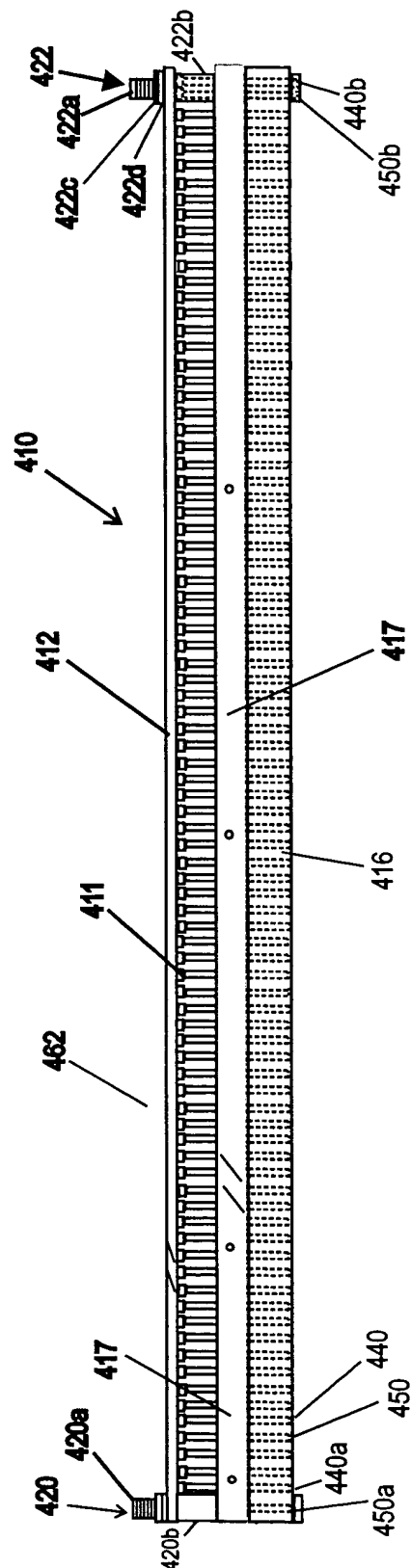


Fig. 5A

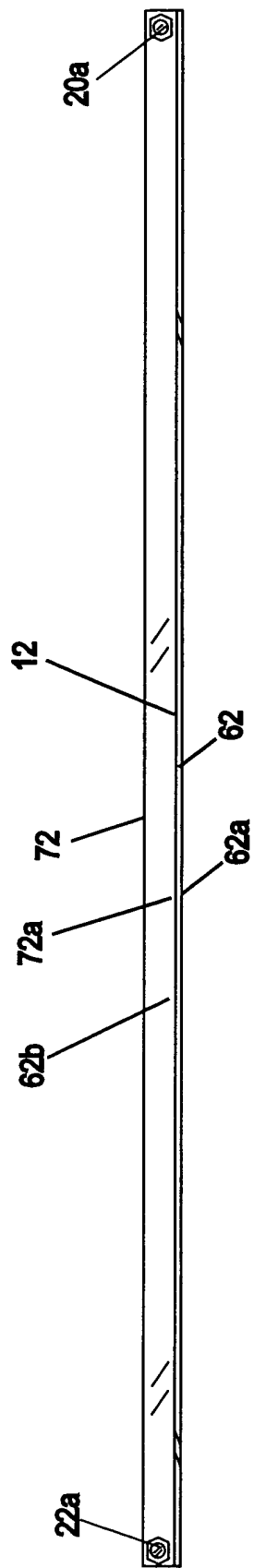


Fig. 5B

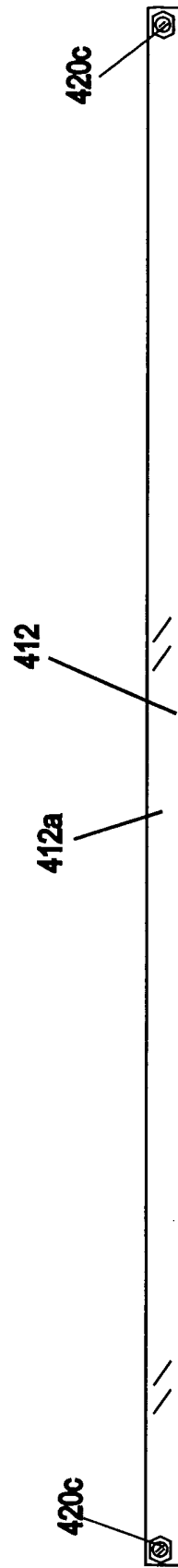


Fig. 6A

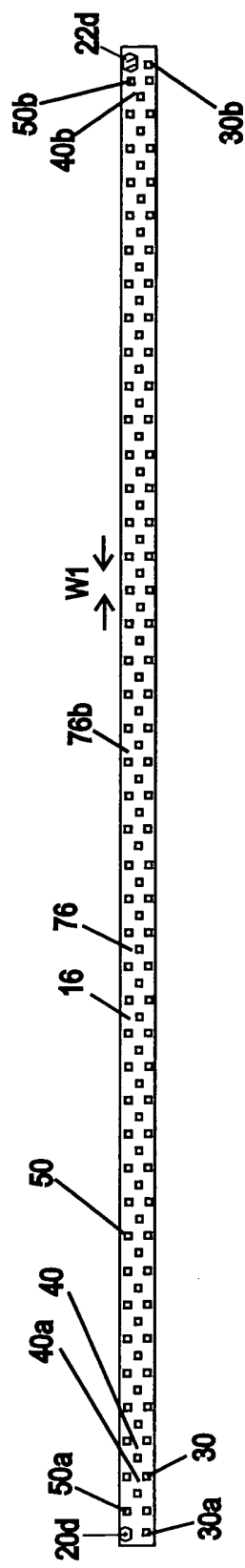


Fig. 6B

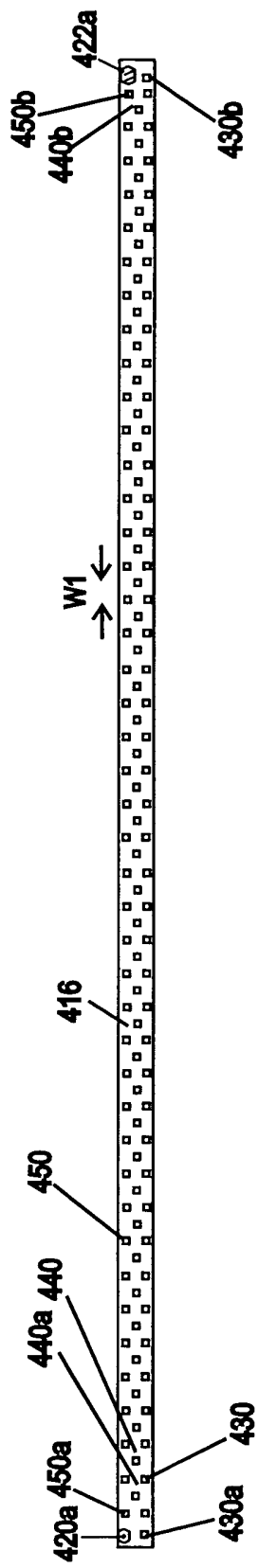


Fig. 6C

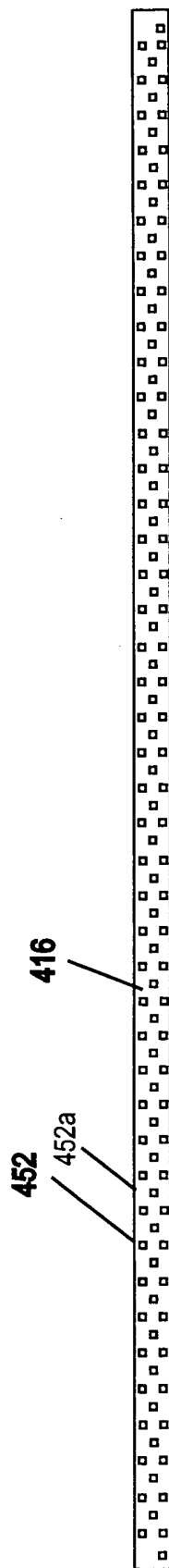


Fig. 7A

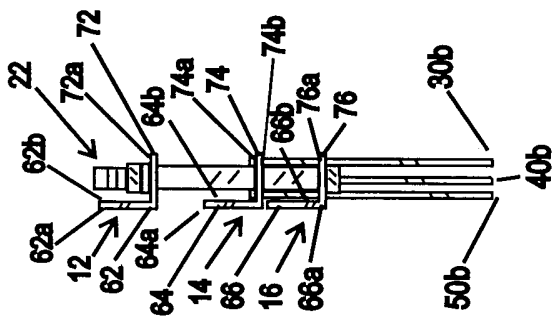
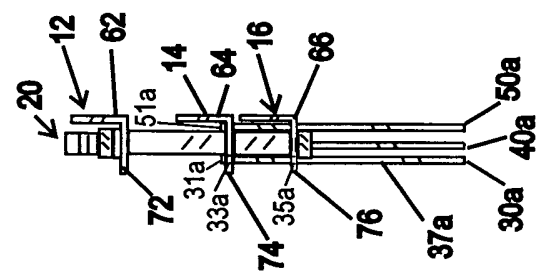


Fig. 8A



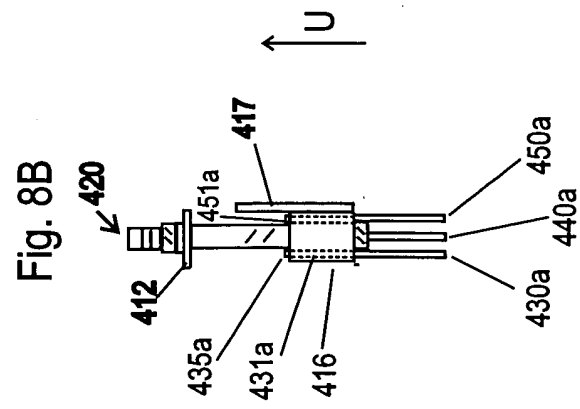
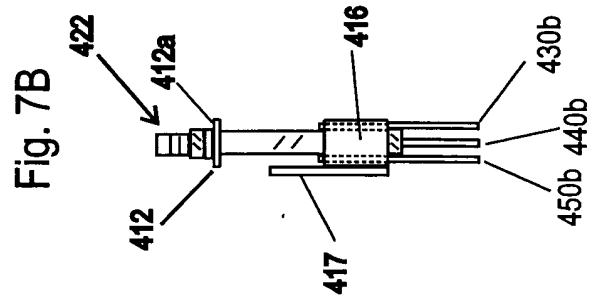


Fig. 9A

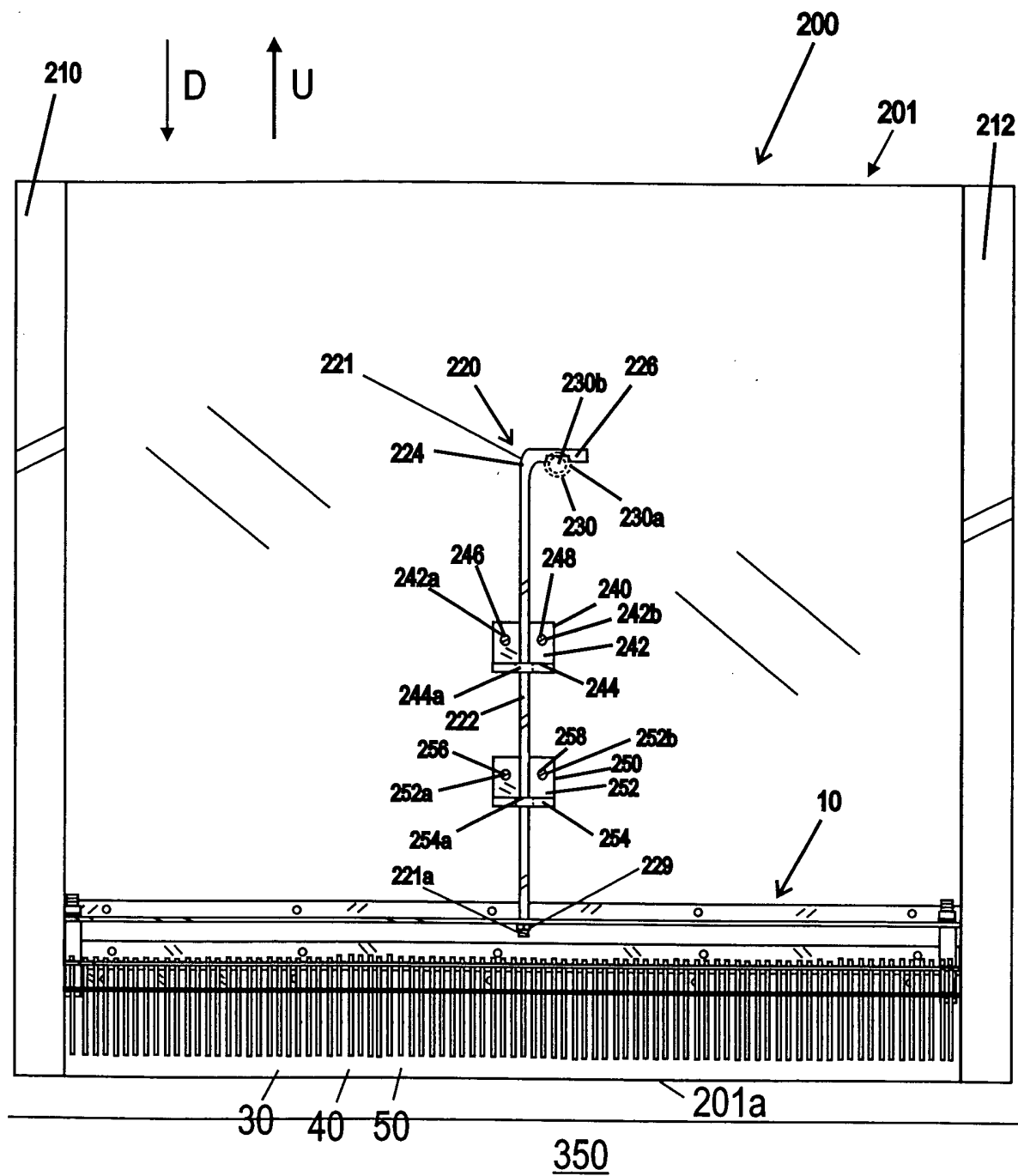


Fig. 9B

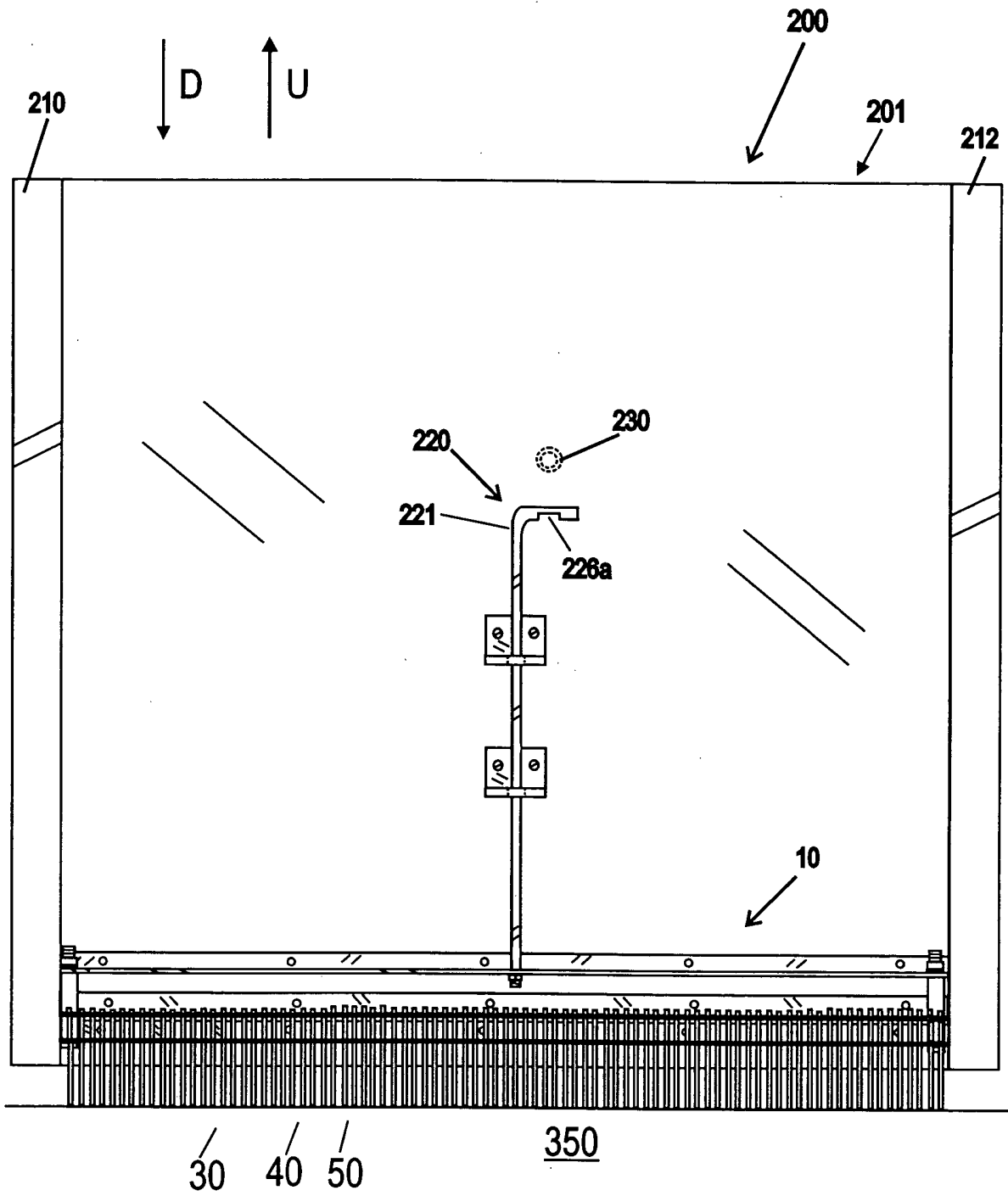


Fig. 10

